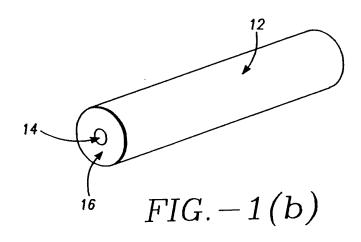
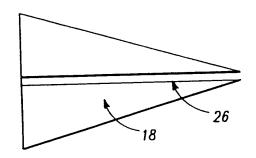
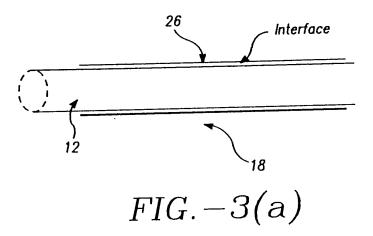


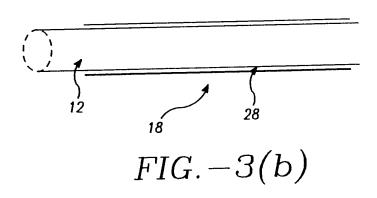
FIG.-1(a)

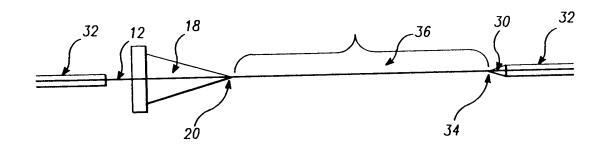




:16. ~







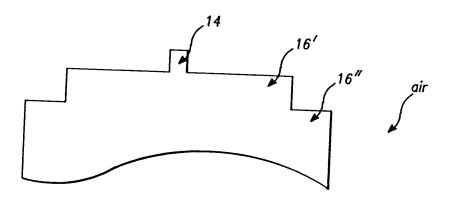


FIG.-5

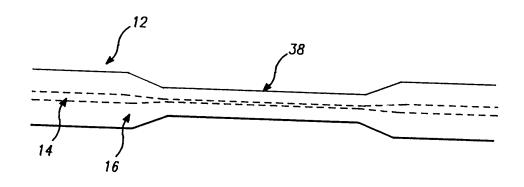


FIG.-6

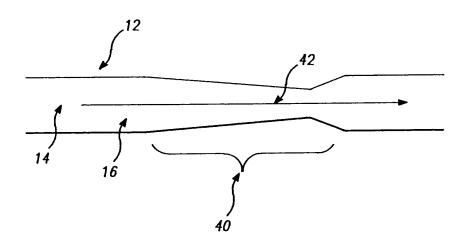
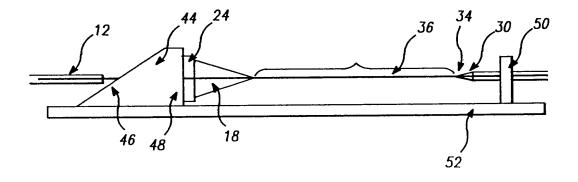


FIG.-7



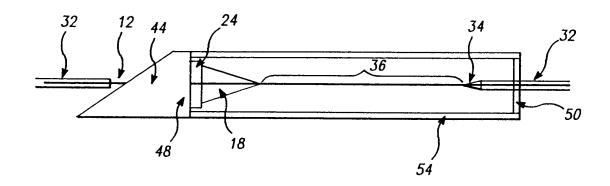
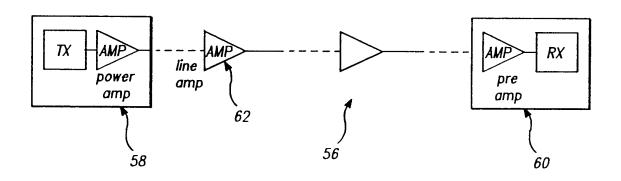


FIG.-9



TTT 10

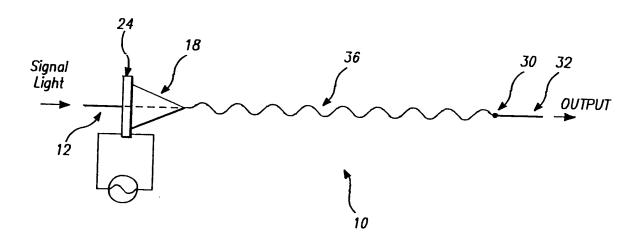
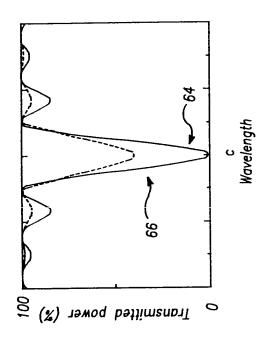
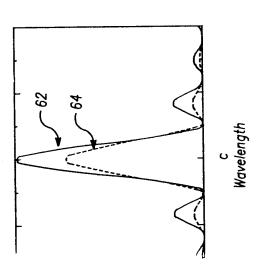


FIG. – 11





Couplied power (%)

FIG. - 12

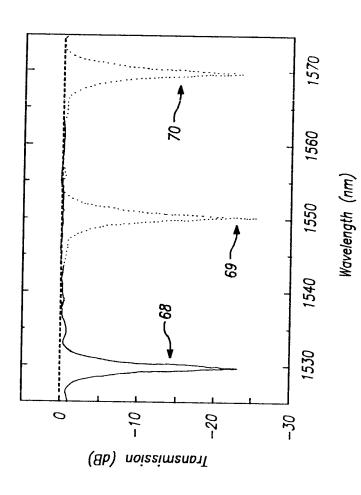


FIG.-13

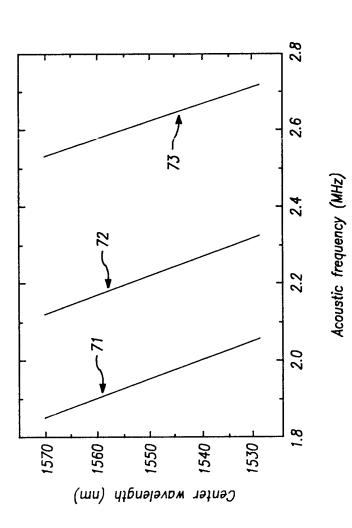
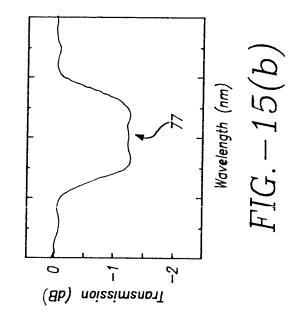
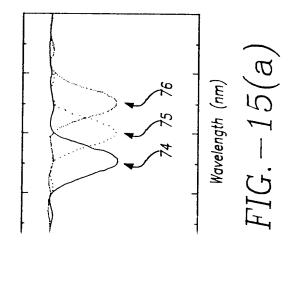
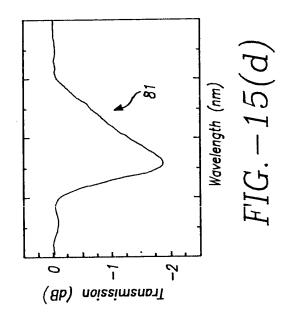


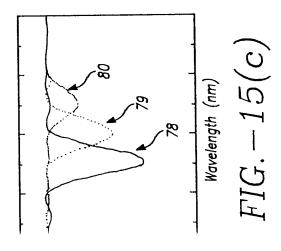
FIG. – 14





'Ab) noissimenonT





Transmission (AB)

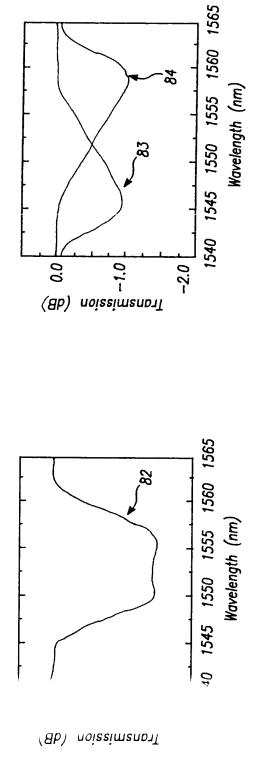
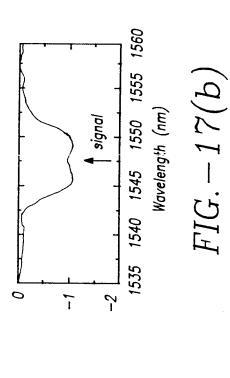


FIG. – 16



signal

Transmission (dB)

 $^{1}IG.-17(a)$

50 s/div.

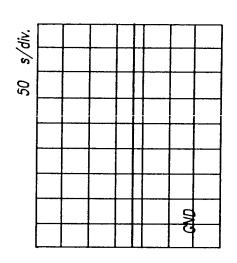






FIG.-17(d)

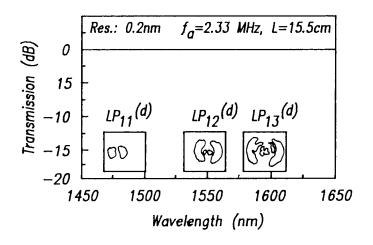
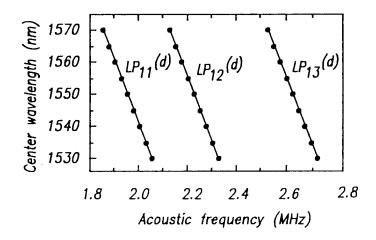


FIG.-18(a)



$$FIG.-18(b)$$

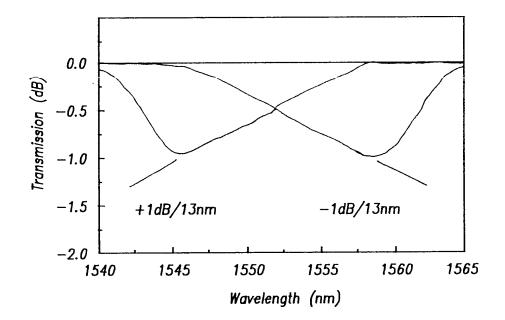


FIG.-19

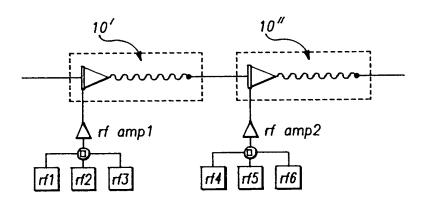


FIG.-20(a)

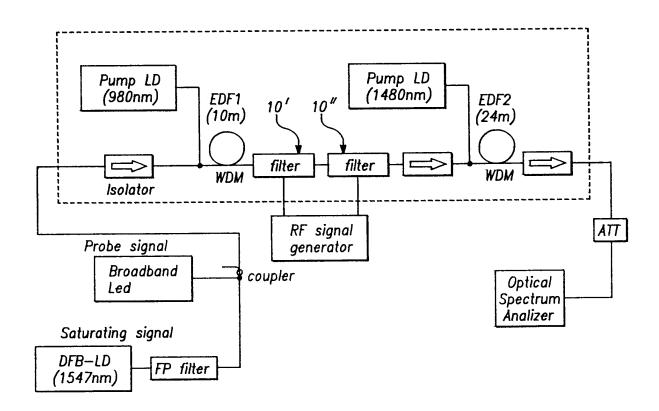


FIG. 20(b)

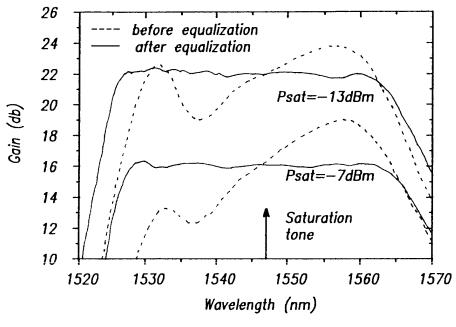
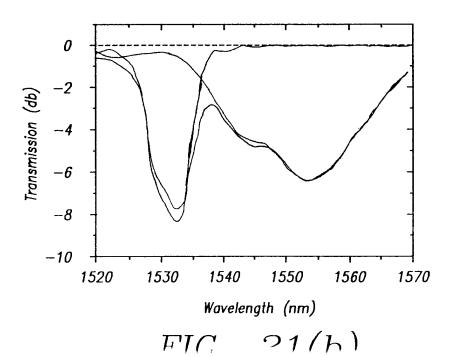
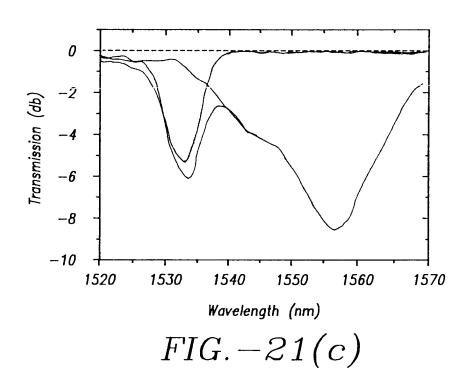


FIG.-21(a)





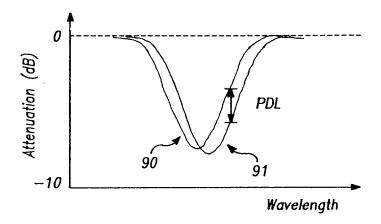


FIG.-22(a)

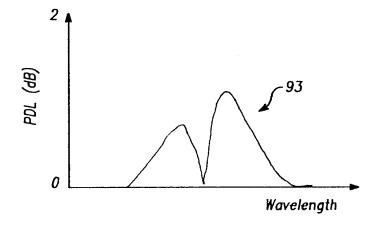


FIG.-22(b)

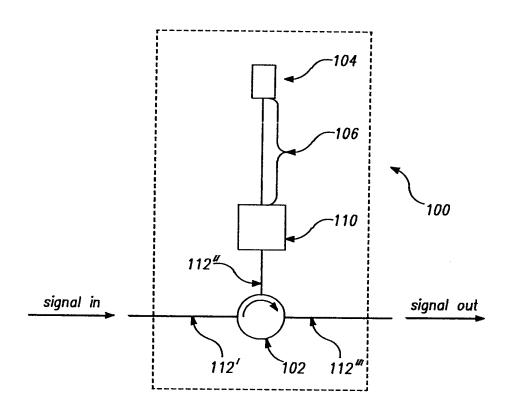


FIG. -23

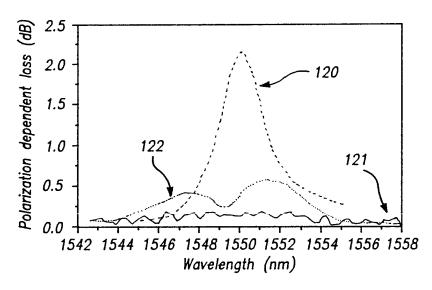


FIG.-24(a)

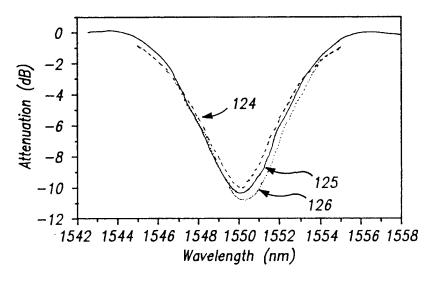


FIG.-24(b)

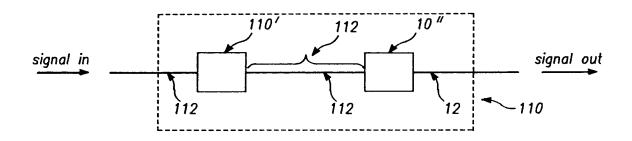
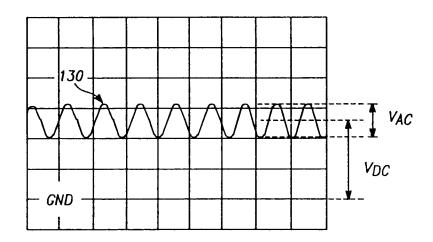
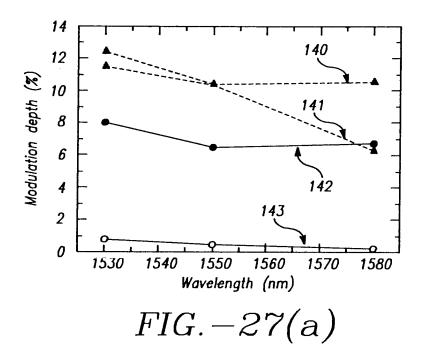
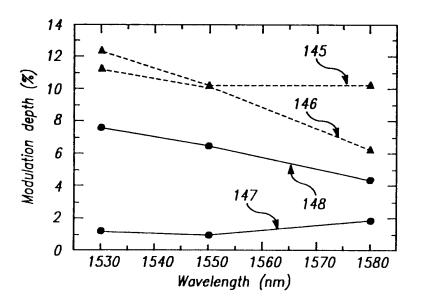


FIG. –25







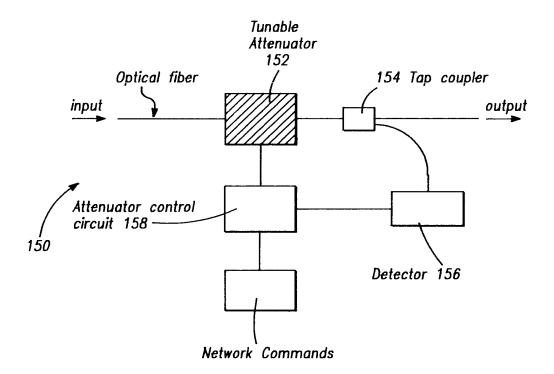


FIG. -28

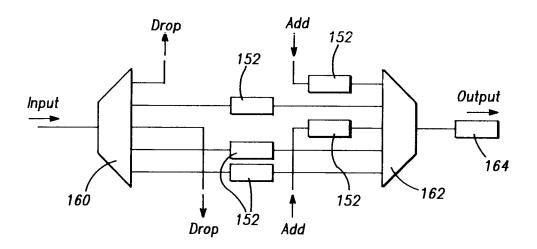
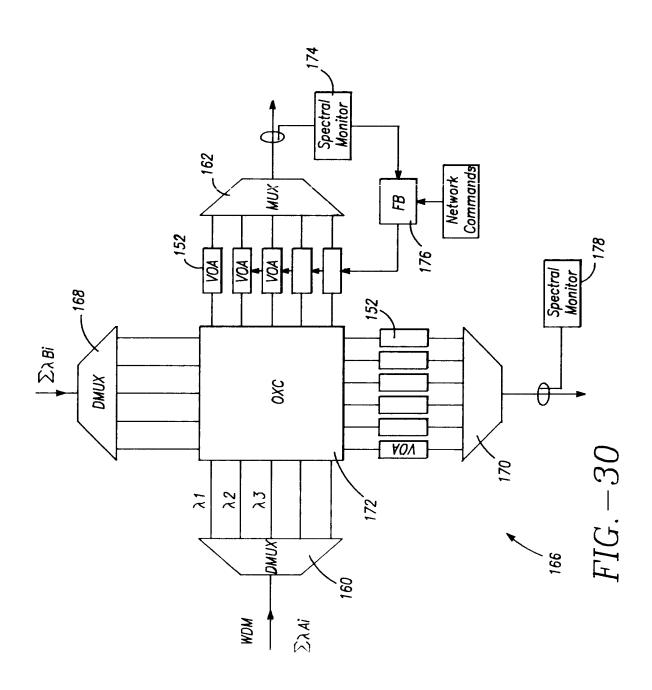
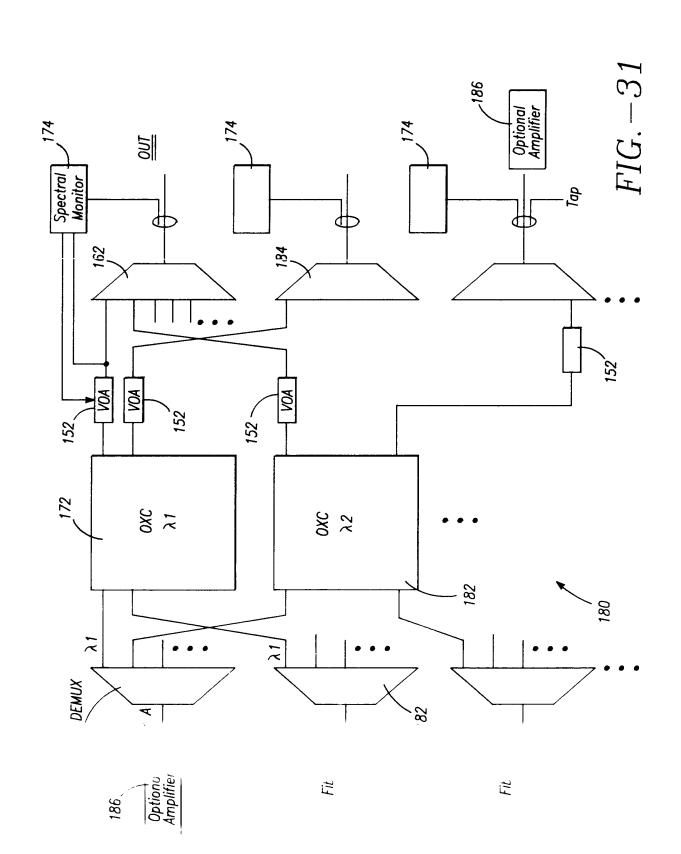
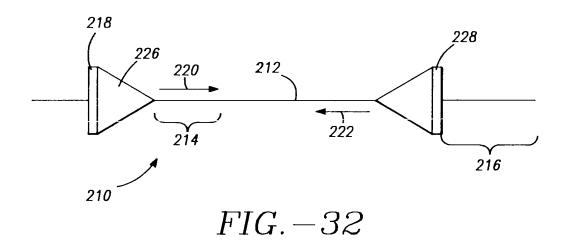
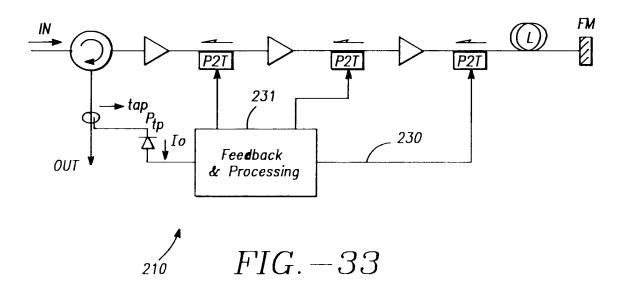


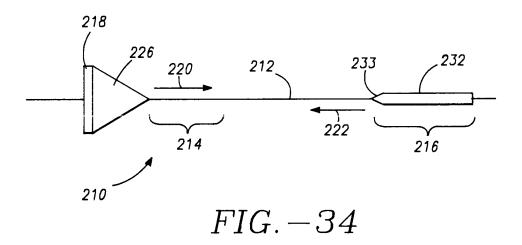
FIG.-29

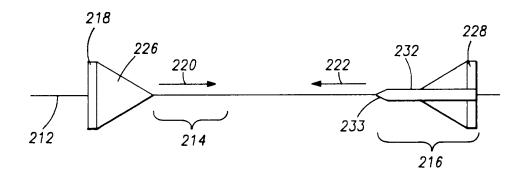




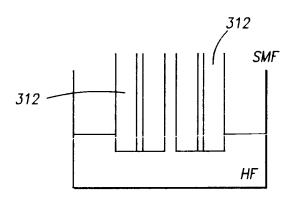








FIC. 35



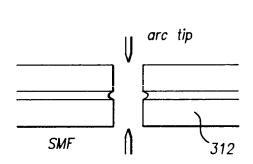


FIG.-36b

FIG.-36c

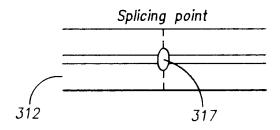


FIG.-36d

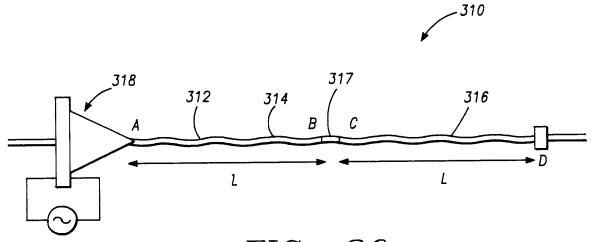


FIG.-36a

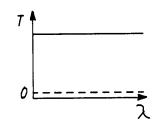


FIG.-37a

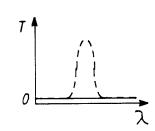


FIG.-37c

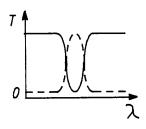


FIG.-37b

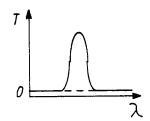


FIG. -37d

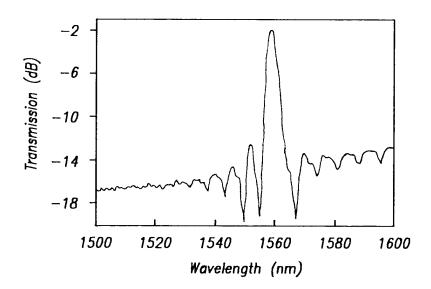


FIG. – 38

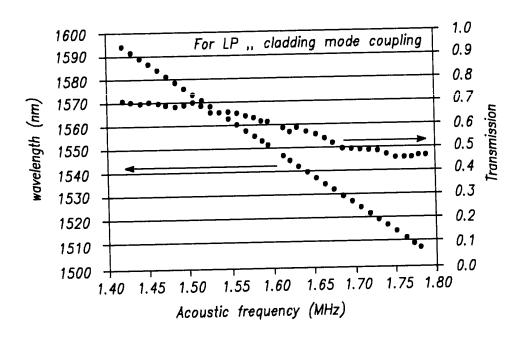


FIG.-39

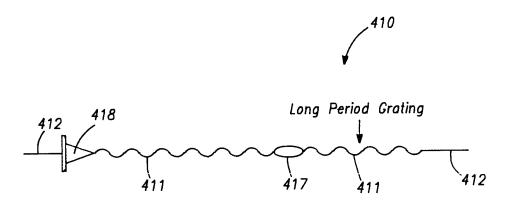


FIG.-40

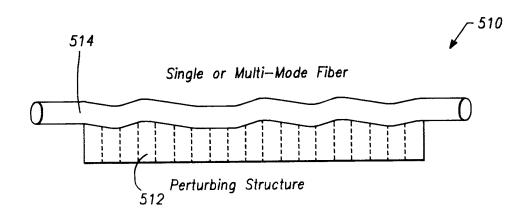


FIG.-41

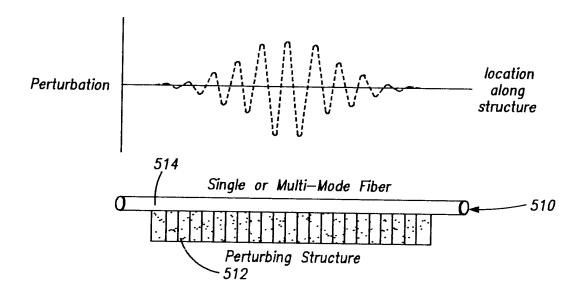
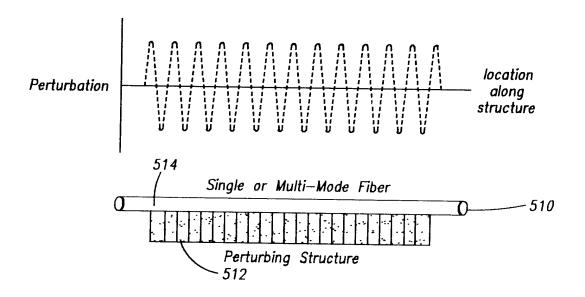


FIG.-43



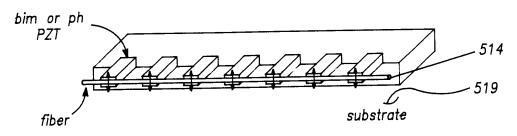


FIG.-45

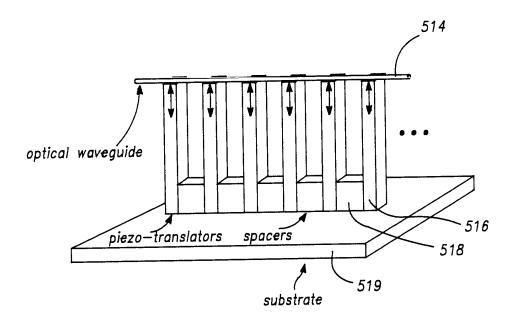


FIG.-44

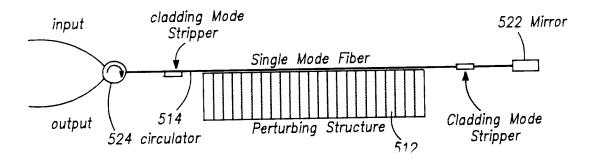
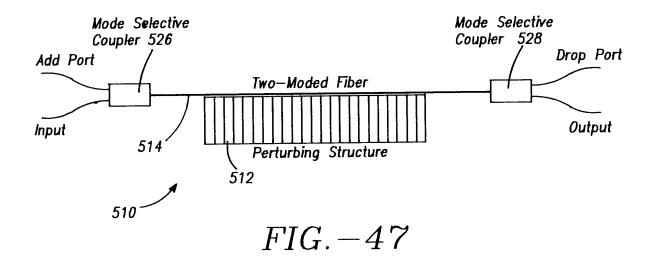


FIG. -46



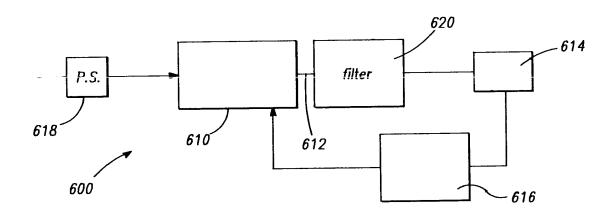


FIG.-48

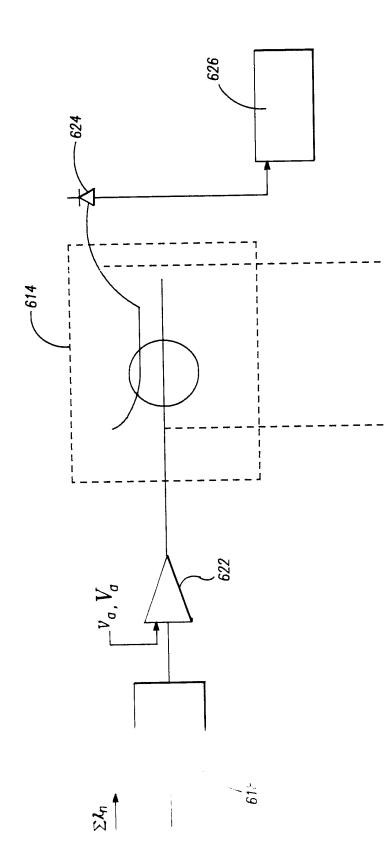
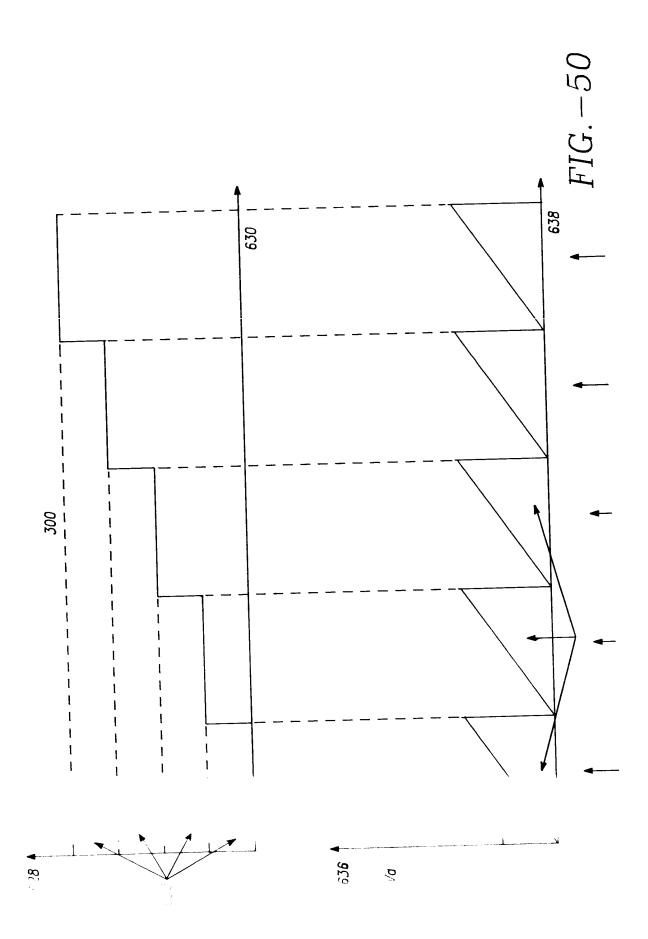


FIG.-49



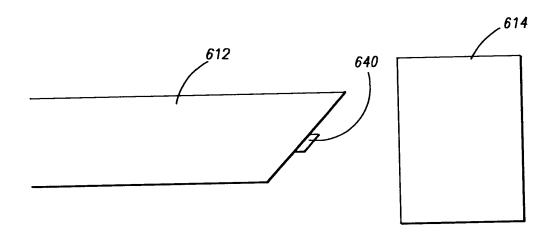


FIG.-51

